			,	Atty. Docket No.	Appl No. 09/987,485			
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if the Dark)				Applicant(s) Barry, et al.				
		1 MAR	1 2007	Filing Date November 14, 2001		Group to be assigned		
		PANT	U.S. PA	TENT DOCUMENTS				
Examiner Initial		Document Number	Date Date	Name Class		Subclass	Filing Date If Appropriate	
Baci	AA 1	5,932,433	Aug. 3, 1999	Schatz	435	15	Oct. 28,	1997
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	AK	·						
	<u></u>	ļ	OTHER PRIOR ART (Inc	cluding Author, Title, Date, Perti	inent Pages, Etc.)		•	
Bloc.	AL 1	Beckett, et al., "A Minimal Peptide Substrate in Biotin Holoenzyme Synthetase-Catalyzed Biotinylation," Protein Science 8:921-929 (1999).						
BUL	AM1	Benoist, et al., "In Vivo Sequence Requirements of the SV40 Early Promoter Region," Nature 290:304-310 (1981).						
Bal:	AN 1	Boerger, et al., "Retroviral Vectors Preloaded with a Viral Receptor-Ligand Bridge Protein Are Targeted to Specific Cell Types," Proc. Natl. Acad. Sci. USA 96:9867-9872 (1999).						
BOL'	AO1	Boshart, et al., "A Very Strong Enhancer Is Located Upstream of an Immediate Early Gene of Human Cytomegalovirus," Cell 41:521-530 (1985).						
BW	AP 1	Chapman-Smith, et al., "Expression, Biotinylation and Purification of a Biotin-Domain Peptide from the Biotin Carboxy Carrier Protein of Escherichia coli Acetyl-CoA Carboxylase," Biochem J. 302:881-887 (1994).						
BOG.	AQ 1	Cronan, "Biotination of Proteins in Vivo," J. Biol. Chem. 265:10327-10333 (1990).						
Examiner		1-croqu	M:	Date Considered	06/27/0	3	_	

15987/282 Atty. Docket No. Appl No. 09/987,485 Applicant(s) LIST OF REFERENCES CITED BY APPLICANT Barry, et al. (Use several sheets if necessary) Filing Date November 14, 2001 Group to be assigned U.S. PATENT DOCUMENTS Filing Date Document Examiner If Appropriate Initial Number Name Class Subclass Date AA MAR 1 1 2002 AB ACAD ΑE AF AG FOREIGN PATENT DOCUMENTS Translation Class Subclass Document Date Country Yes No Number ΑH ΑI ΑI ΑK OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) DePolo, et al., "VSV-G Pseudotyped Lentiviral Vector Particles Produced in Human Cells Are Inactivated by Human AL 2 Serum," Mol. Therapy 2:218-222 (2000). AM₂ Green, "Avidin," Adv. Protein Res. 29:85-133 (1975). Hamer, et al., "Regulation In Vivo of a Cloned Mammalian Gene: Cadmium Induces the Transcription of a Mouse AN 2 Metallothionein Gene in SV40 Vectors," J. Mol. Appl. Gen. 1:273-288 (1982). Lesley, et al., "Simple Affinity Purification of Antibodies Using in Vivo Biotinylation of a Fusion Protein," J. Immunol. AO2 Methods 207:147-155 (1997). McKnight, "Functional Relationships between Transcriptional Control Signals of the Thymidine Kinase Gene of Herpes AP 2 Simplex Virus," Cell 31:355-365 (1982). Murtif, et al., "Mutagenesis Affecting the Carboxyl Terminus of the Biotinyl Subunit of Transcarboxylase," J. Biol. AQ2 Chem. 262:11813-11816 (1987). 01/27/2003 Date Considered Examiner

Atty. Docket No. 15987/282 Appl No. 09/987,485 Applicant(s) Barry, et al. LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) November 14, 2001 Filing Date Group to be assigned U.S. PATENT DOCUMENTS Filing Date Examiner Document If Appropriate Subclass Initial Number Date Name Class AA AB AC ΑD ΑE AF AG FOREIGN PATENT DOCUMENTS Translation Class Subclass Document Date Country Yes No Number AΗ ΑI ΑJ ΑK OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Murtif, et al., "Cloning and Expression of the 1.3S Biotin-Containing Subunit of Transcarboxylase," Proc. Natl. Acad. Sci.USA 82:5617-5621 (1985). Ohno, et al., "Cell-Specific, Multidrug Delivery System Using Streptavidin-Protein A Fusion Protein," Biochem. Mol. AM₃ Med. 58:227-233 (1996). Parrott, et al., "Metabolic Biotinylation of Recombinant Proteins in Mammalian Cells and in Mice," Mol. Therapy 1:96-AN 3 104 (2000). Schatz, "Use of Peptide Libraries to Map the Substrate Specificity of a Peptide-Modifying Enzyme: A 13 Residue AO3 Consensus Peptide Specifies Biotinylation in Escherichia coli," Biotechnology 11:1138-1143 (1993). Shenoy, et al., "The Importance of Methionine Residues for the Catalysis of the Biotin Enzyme, Transcarboxylase," J. AP 3 Biol. Chem. 267:18407-18412 (1992). Shenoy, et al., "Effect of Mutations at Met-88 and Met-90 on the Biotination of Lys-89 of the apo 1.3S Subunit of AQ3 Transcarboxylase," FASEB J. 2:2505-2511 (1988). Date Considered Examiner

1

Atty. Docket No. 15987/282 Appl No. 09/987,485 Applicant(s) Barry, et al. LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) November 14, 2001 Group to be assigned Filing Date U.S. PATENT DOCUMENTS Filing Date Document Examiner If Appropriate Class Subclass Number Name Initial AA AB AC AD**AE** AF AG FOREIGN PATENT DOCUMENTS Translation Class Subclass Document Date Country No Yes Number AH ΑI AJ AK OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Smith, et al., "Redirected Infection of Directly Biotinylated Recombinant Adenovirus Vectors through Cell Surface AL 4 Receptors and Antigens," Proc. Natl. Acad. Sci. USA 96:8855-8860 (1999). Stolz, et al., "Bacteriophage Lambda Surface Display of a Bacterial Biotin Acceptor Domain Reveals the Minimal AM4 Peptide Size Required for Biotinylation," FEBS Letters 440:213-217 (1998). Taroni, et al., "The Precursor of the Biotin-Binding Subunit of Mammalian Propionyl-CoA Carboxylase Can Be AN 4 Translocated into Mitochondria as Apo- or Holoprotein," J. Biol. Chem. 266:13267-13271 (1991). Wang, et al., "Development of a VSV-G Protein Pseudotyped Retroviral Vector System Expressing Dominant Oncogenes AO4 from a lacO-Modified Inducible LTR Promoter," Gene 182:145-150 (1996). Wu, et al., "Fusion Protein Vectors to Increase Protein Production and Evaluate the Immunogenicity of Genetic AP 4 Vaccines," Mol. Therapy 2:288-297 (2000). Yao, et al., "An Activity Specified by the Osteosarcoma Line U2OS Can Substitute Functionally for ICPO, a Major AQ4 Regulatory Protein of Herpes Simplex Virus Type 1," J. Virology 69:6249-6258 (1995). 6/27 K203 Date Considered Examiner

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